

	Search Text
1	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and (tritone (tri three) adj tone)
2	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and (scatter\$4 adj bar or assist near2 feature)
3	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and (scatter\$4 adj bar or assist near2 feature) and (opc gds)
4	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and (scatter\$4 adj bar or assist near2 feature) and (opc gds) and transistor near3 gate
5	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and (scatter\$4 adj bar or assist near2 feature) and (tritone (tri three) adj tone) and transistor near3 gate
6	(opaque clear transparent crystal\$6 glass\$4) same phase same shift\$4 same mask and @ad<"20020726" and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc gds optical with proximity with correct\$4)
7	(opaque clear transparent crystal\$6 glass\$4) same phase same shift\$4 same mask and @ad<"20020726" and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4)
8	phase same shift\$4 same (mask reticle) and @ad<"20020726" and transistor same gate and (fssb or (assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4)
9	(psm or phase same shift\$4) same (mask reticle) and @ad<"20020726" and gate and (fssb or (assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4)
10	(psm or phase same shift\$4) same (mask reticle) same gate and @ad<"20020726" and (fssb or (assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4)

	Search Text
1	opaque same phase same shift\$4 same "180" and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar))
2	opaque same phase same shift\$4 same "180" and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4)
3	opaque same phase same shift\$4 same "180" and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4) and gds\$5
4	opaque same phase same shift\$4 same ("180" or alternat\$5) and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4) and gds\$5
5	opaque same phase same shift\$4 same "180" and @ad<"20020726" and poly\$6 and transistor same gate
6	(opaque clear transparent crystal\$6 glass\$4) same phase same shift\$4 same ("180" or alternat\$5) and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4) and gds\$5 and (opaque clear transparent)
7	(opaque clear transparent crystal\$6 glass\$4 quartz) same phase same shift\$4 same ("180" or alternat\$5) and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4) and gds\$5 and (opaque clear transparent)
8	(opaque clear transparent crystal\$6 glass\$4 quartz) same phase same shift\$4 same ("180" or alternat\$5) and @ad<"20020726" and poly\$6 and transistor same gate and ((assist\$4 near4 (feature pattern)) or (scatter\$4 near4 bar)) and (opc optical with proximity with correct\$4) and gds\$5 and (opaque clear transparent) and (tritone tri adj tone)
9	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone)
10	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and gate near5 block\$4
11	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and (gate or polygate) near5 block\$4
12	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and (gate or polygate gatelayer) near5 block\$4
13	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and gate same block\$4 same layer
14	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4))
15	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4)

	Search Text
16	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and gate same transistor
17	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and gate
18	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and ((poly\$6 true) adj gate or polygate)
19	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and ((poly\$6 true) adj gate or polygate) and GDS\$6
20	((phase same shift\$4 same mask) or psm or apsm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and gate
21	apsm and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and gate
22	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5) and @ad<"20020726" and (tritone (tri three) adj tone) and ((silicon adj nitr\$5) or (sin) or (arc) or (anti with reflect\$5 with coat\$4)) and (opc optical with proximity with correct\$4) and ((poly\$6 true) adj gate or polygate) and (subresolution sub adj resolution)
23	((phase same shift\$4 same mask) or psm) same ("180" or alternat\$5 on inver\$4) and @ad<"20020726" and gate same block\$4 same layer
24	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and block with (gate area)
25	((phase same shift\$4 same mask) or psm) and @ad<"20020726" and block with (gate) with (area)
26	((phase with shift\$4) or psm) same (mask reticle) and @ad<"20020726" and block with (gate) with (area)